Amendments to the Claims:

This listing of claims will replace all prior versions, and of claims, in the application.

Listing of Claims:

- 1. (currently amended) A method for submitting ratings for <u>a</u> wireless device applications application, comprising the steps of:
 - (a) receiving a rating for a the wireless device application by a wireless device; and
 - (b) sending the rating from the wireless device to a server;
 - (c) receiving the rating from the wireless device by the server;
 - (d) determining if a database coupled to the server is storing a previous rating for the wireless device application from the wireless device;
 - (e) replacing the previous rating with the received rating, if the

 database is storing the previous rating, to prevent skewing of a

 composite rating for the wireless device application.
- 2. (canceled)
- 3. (original) The method of claim 1, wherein prior to the receiving step, comprises:
 - (al) displaying an option to submit the rating for the wireless device application.
- 4. (original) The method of claim 1, wherein the sending step (b) comprises:

- (b1) creating a packet comprising the rating, a unique identifier for the wireless device, and an application identifier for the wireless device application.
- 5. (original) The method of claim 4, further comprising:
 - (b2) launching a mobile web session; and
 - (b3) sending the packet to the server.
- 6. (original) The method of claim 4, further comprising:
 - (b2) sending the packet to the server utilizing an Application Programming Interface (API) within the wireless device application.
- 7. (original) The method of claim 4, wherein the packet further comprises free form text received by the wireless device.
- 8. (currently amended) The method of claim 4, further comprising:
 - (c) receiving the packet by the server;
 - (d) determining if a database coupled to the server is storing a current rating for the wireless device application from the wireless device;
 - (e) replacing the current rating with the rating in the packet, if the database is storing the current rating; and
 - (f) inserting the rating, the unique identifier, and the application

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identifier from the packet into the database, if the database is not storing the current previous rating.

- 9. (currently amended) The method of claim 7 1, wherein the determining step (d) comprises:
 - (dl) determining that the wireless device owns the wireless device application.
- 10. (currently amended) A method for obtaining ratings for <u>a</u> wireless device applications application, comprising the steps of:
 - (a) receiving a packet from a wireless device, wherein the packet comprises a rating for a the wireless device application;
 - (b) determining if a database is storing a current previous rating for the wireless device application from the wireless device;
 - (c) replacing the eurrent previous rating with the rating in the packet, if
 the database is storing the eurrent previous rating, to prevent skewing
 of a composite rating for the wireless device application; and
 - (d) inserting the rating in the packet, a unique identifier for the wireless device, and an application identifier for the wireless device application into the database, if the database is not storing the eurrent previous rating.
- 11. (original) The method of claim 10, wherein the packet further comprises the

unique identifier for the wireless device and the application identifier.

- 12. (original) The method of claim 10, wherein the determining step (b) further comprises:
 - (b1) determining that the wireless device owns the wireless device application.
- 13. (currently amended) A method for submitting ratings for <u>a</u> wireless device applications application, comprising the steps of:
 - (a) receiving a rating for a the wireless device application by a wireless device;
 - (b) creating a packet comprising the rating, a unique identifier for the wireless device, and an application identifier for the wireless device application;
 - (c) sending the packet to a server;
 - (d) determining if a database coupled to the server is storing a current previous rating for the wireless device application from the wireless device:
 - (e) replacing the eurrent previous rating with the rating in the packet, if the database is storing the eurrent previous rating, to prevent skewing of a composite rating for the wireless device application; and
 - (f) inserting the rating, the unique identifier, and the application identifier from the packet into the database, if the database is not

storing the current previous rating.

- 14. (currently amended) A method for submitting obtaining a rating for a wireless device application, comprising the steps of:
 - (a) receiving a rating for a the wireless device application on a wireless device via an Internet web site;
 - (b) determining if a database is storing a current previous rating for the wireless device application from the wireless device;
 - (c) replacing the eurrent previous rating with the received rating, if the database is storing the eurrent previous rating, to prevent skewing of a composite rating for the wireless device application; and
 - inserting the received rating, a unique identifier for the wireless device, and an application identifier for the wireless device application into the database, if the database is not storing the current previous rating.
- 15. (currently amended) A computer readable medium with program instructions for submitting ratings for <u>a</u> wireless device applications <u>application</u>, comprising the instructions for:
 - (a) receiving a rating for a the wireless device application by a wireless device; and
 - (b) sending the rating from the wireless device to a server;
 - (c) receiving the rating from the wireless device by the server;

- (d) determining if a database coupled to the server is storing a previous rating for the wireless device application from the wireless device;
- (e) replacing the previous rating with the received rating, if the

 database is storing the previous rating, to prevent skewing

 of a composite rating for the wireless device application.
- 16. (canceled)
- 17. (original) The medium of claim 15, wherein prior to the receiving instruction, comprises the instructions for:
 - (al) displaying an option to submit the rating for the wireless device application.
- 18. (original) The medium of claim 15, wherein the sending instruction (b) comprises the instructions for:
 - (b1) creating a packet comprising the rating, a unique identifier for the wireless device, and an application identifier for the wireless device application.
- 19. (original) The medium of claim 18, further comprising the instructions for:
 - (b2) launching a mobile web session; and
 - (b3) sending the packet to the server.

- (original) The medium of claim 18, further comprising the instructions for:(b2) sending the packet to the server utilizing an ApplicationProgramming Interface (API) within the wireless device application.
- 21. (original) The medium of claim 18, wherein the packet further comprises free form text received by the wireless device.
- 22. (currently amended) The medium of claim 18, further comprising the instructions for:
 - (c) receiving the packet by the server;
 - (d) determining if a database coupled to the server is storing a current rating for the wireless device application from the wireless device;
 - (e) replacing the current rating with the rating in the packet, if the database is storing the current rating; and
 - (f) inserting the rating, the unique identifier, and the application identifier from the packet into the database, if the database is not storing the current previous rating.
- 23. (original) The medium of claim 22, wherein the determining instruction (d) comprises the instructions for:
 - (dl) determining that the wireless device owns the wireless device application.
- 24. (currently amended) A computer readable medium with program instructions for

obtaining ratings for <u>a</u> wireless device applications <u>application</u>, comprising the instructions for:

- (a) receiving a packet from a wireless device, wherein the packet comprises a rating for a the wireless device application;
- (b) determining if a database is storing a current previous rating for the wireless device application from the wireless device;
- (c) replacing the eurrent previous rating with the rating in the packet, if
 the database is storing the eurrent previous rating, to prevent skewing
 of a composite rating for the wireless device application; and
- (d) inserting the rating in the packet, a unique identifier for the wireless device, and an application identifier for the wireless device application into the database, if the database is not storing the eurrent previous rating.
- 25. (original) The medium of claim 24, wherein the packet further comprises the unique identifier for the wireless device and the application identifier.
- 26. (original) The medium of claim 24, wherein the determining instruction (b) further comprises the instructions for:
 - (b1) determining that the wireless device owns the wireless device application.
- 27. (currently amended) A computer readable medium with program instructions for

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submitting ratings for <u>a</u> wireless device applications <u>application</u>, comprising the instructions for:

- (a) receiving a rating for a the wireless device application by a wireless device;
- (b) creating a packet comprising the rating, a unique identifier for the wireless device, and an application identifier for the wireless device application;
- (c) sending the packet to a server;
- (d) determining if a database coupled to the server is storing a current <u>previous</u> rating for the wireless device application from the wireless device;
- (e) replacing the <u>current previous</u> rating with the rating in the packet, if
 the database is storing the <u>current previous</u> rating, to prevent skewing
 of a composite rating for the wireless device application; and
- (f) inserting the rating, the unique identifier, and the application identifier from the packet into the database, if the database is not storing the eurrent previous rating.
- 28. (currently amended) A computer readable medium with program instructions for submitting rating obtaining ratings for a wireless device application, comprising the instructions for:
 - (a) receiving a rating for a the wireless device application on a wireless device via an Internet web site;

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(b) determining if a database is storing a current <u>previous</u> rating for the wireless device application from the wireless device;

- (c) replacing the eurrent previous rating with the received rating, if the database is storing the eurrent previous rating, to prevent skewing of a composite rating for the wireless device application; and
- (d) inserting the received rating, a unique identifier for the wireless device, and an application identifier for the wireless device application into the database, if the database is not storing the <a href="https://example.com/en-the-current-new-current-ne